

Day : Wednesday

Date: 12/21/2005

Time: 13:31:41


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = BOHNERT

First Name = KLAUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07267299	4929830	150	11/04/1988	FIBER-OPTIC ELECTRIC FIELD SENSOR WITH PIEZOELECTRIC BODY	BOHNERT, KLAUS
07269649	4939447	150	11/10/1988	FIBER-OPTIC VOLTAGE SENSOR	BOHNERT, KLAUS
07502339	5053694	150	03/30/1990	DEVICE FOR MEASURING AN ELECTRIC FIELD	BOHNERT, KLAUS
07584715	5136236	150	09/19/1990	ARRANGEMENT FOR VOLTAGE MEASUREMENT IN A GIS INSTALLATION	BOHNERT, KLAUS
07631439	5053693	150	12/21/1990	FIBREOPTICAL SENSOR	BOHNERT, KLAUS
07877071	5196695	150	05/01/1992	FIBER-OPTIC SENSOR HAVING NEAR-FIELD AND REMOTE-FIELD SIGNALS	BOHNERT, KLAUS
07936799	5339026	150	08/28/1992	FIBER-OPTIC SENSOR WITH FIRST AND SECOND BIMODE FIBERS	BOHNERT, KLAUS
08044478	5343036	150	04/09/1993	OPTICAL MEASUREMENT OF ELECTRICAL QUANTITIES USING INVERSE PIEZOELECTRIC EFFECT WITH DUAL DOUBLE-MODE FIBER	BOHNERT, KLAUS
08420808	Not Issued	166	04/12/1995	METHOD AND DEVICE FOR THE OPTICAL DETERMINATION OF A PHYSICAL QUANTITY	BOHNERT, KLAUS
08781749	5715058	150	01/10/1997	METHOD AND DEVICE FOR THE OPTICAL DETERMINATION OF A PHYSICAL QUANTITY	BOHNERT, KLAUS

<u>08986191</u>	<u>5953121</u>	150	12/05/1997	MAGNETO-OPTIC CURRENT SENSOR HAVING A MECHANICALLY STRESS-FREE ELEMENT	BOHNERT, KLAUS
<u>09005044</u>	<u>5945667</u>	150	01/09/1998	METHOD FOR TEMPERATURE COMPENSATION OF MEASURING SIGNALS OF A FIBER-OPTIC SENSOR	BOHNERT, KLAUS
<u>09165648</u>	<u>6140810</u>	150	10/02/1998	FIBER-OPTIC VOLTAGE SENSOR FOR OUTDOOR HIGH-VOLTAGE INSTALLATIONS	BOHNERT, KLAUS
<u>09623048</u>	<u>6630658</u>	150	11/20/2000	FIBER LASER PRESSURE SENSOR	BOHNERT, KLAUS
<u>09623056</u>	<u>6563970</u>	150	08/25/2000	PRESSURE SENSOR WITH FIBRE-INTEGRATED BRAGG GRATING, COMPRISING AN INTEGRATED TEMPERATURE SENSOR WITH FIBRE-INTEGRATED BRAGG GRATING	BOHNERT, KLAUS
<u>09725800</u>	<u>6628869</u>	150	11/30/2000	METHOD FOR PRODUCING A FIBEROPTIC WAVEGUIDE	BOHNERT, KLAUS
<u>09744953</u>	<u>6608481</u>	150	02/21/2001	POLE OF A CIRCUIT BREAKER WITH AN INTEGRATED OPTICAL CURRENT SENSOR	BOHNERT, KLAUS
<u>09754116</u>	<u>6734657</u>	150	01/05/2001	TEMPERATURE-COMPENSATED FIBER OPTIC CURRENT SENSOR	BOHNERT, KLAUS
<u>09848210</u>	<u>6636321</u>	150	05/04/2001	FIBER-OPTIC CURRENT SENSOR	BOHNERT, KLAUS
<u>09868188</u>	<u>6740866</u>	150	06/15/2001	FIBRE BRAGG-GRATING SENSOR	BOHNERT, KLAUS
<u>09869120</u>	<u>6597821</u>	150	06/25/2001	FIBER LASER SENSOR FOR MEASURING DIFFERENTIAL PRESSURES AND FLOW VELOCITIES	BOHNERT, KLAUS
<u>10332504</u>	Not Issued	93	01/10/2003	FIBER-OPTIC CURRENT SENSOR	BOHNERT, KLAUS
<u>10399134</u>	<u>6885784</u>	150	04/14/2003	ANISOTROPIC DISTRIBUTED FEEDBACK FIBER LASER SENSOR	BOHNERT, KLAUS
<u>10467305</u>	<u>6930475</u>	150	08/06/2003	METHOD FOR THE TEMPERATURE-	BOHNERT, KLAUS

				COMPENSATED, ELECTRO-OPTICAL MEASUREMENT OF AN ELECTRICAL VOLTAGE AND DEVICE FOR CARRYING OUT THE METHOD	
10486983	Not Issued	30	02/18/2004	Production method for a sensor head for optical current sensors	BOHNERT, KLAUS
10512574	Not Issued	20	07/24/2005	High-resolution fiber laser sensor	BOHNERT, KLAUS
10534068	Not Issued	19	01/01/0001	High-voltage component with optical fiber and method for producing it	BOHNERT, KLAUS
10777403	Not Issued	71	02/13/2004	Fiberoptic current sensor having a plurality of sensor heads	BOHNERT, KLAUS
10804160	6885182	150	03/19/2004	TEMPERATURE-COMPENSATED ELECTRO-OPTICAL VOLTAGE SENSOR	BOHNERT, KLAUS
10805517	6876188	150	03/22/2004	ELECTRO-OPTICAL VOLTAGE SENSOR FOR HIGH VOLTAGES	BOHNERT, KLAUS
10922944	Not Issued	30	08/23/2004	Temperature-stabilized sensor coil and current sensor	BOHNERT, KLAUS
60447294	Not Issued	159	02/14/2003	Faseroptischer stromsensor mit mehreren sensorköpfen (fiberoptic current sensor with multiple sensor heads)	BOHNERT, KLAUS

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	<input type="text" value="BOHNERT"/>	<input type="text" value="KLAUS"/>	

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	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	797	((fiber\$2 fibre\$1) near7 coil\$3) same (magneto optic\$4 magnet\$5) same sens\$4 same (conduc\$5 elect\$4 electrod\$4)) ((fiber\$2 fibre\$1) near4 head\$1 near3 sens\$4)	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2005/12/21 13:26
2	BRS	L2	36282	(measur\$4 calculat\$4 compute computing computed determin\$4) near5 (current magnetic) near4 field\$1	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2005/12/21 13:26
3	BRS	L3	76	L1 and L2	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2005/12/21 13:26
4	BRS	L4	40	L3 and phas\$4 and modulat\$4	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2005/12/21 13:26
5	BRS	L5	29	L4 and control\$4 and detect\$5 and polariz\$5	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2005/12/21 13:26

	Comments	Error Definition	Errors
1			
2			
3			
4			
5			

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	17	L5 and (modulat\$5 near12 (frequenc\$4 amplitu\$4 magnitu\$4))	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2005/12/21 13:26

	Comments	Error Definition	Errors
6			

	Type	Hits	Search Text
1	BRS	1	10/777403
2	BRS	1	10/777403
3	BRS	1	S2 and (pme\$2 pm\$1 h\$1 c\$1 l\$1 l\$2 m\$1 s\$1 ll\$1) and (detect\$5 linear\$4 current conduct\$4)
4	BRS	1	10/306139
5	BRS	1	S4 and (quad\$4 quadrat\$5 photorefract\$5 refract\$5)
6	BRS	1	S4 and (quad\$4 quadrat\$7 photorefract\$5 refract\$5)
7	BRS	1	S4 and (refract\$5 photo photorefract\$5) same (quad\$4 quadrat\$7 photorefract\$5) and (quad\$4 quadrat\$7 photorefract\$5)
8	BRS	1	S2 and (sens\$4 head\$1 coil\$3 conduct\$ field\$1 amplit\$5)
9	BRS	1104	(positiv\$3 near12 (whole integer\$1)) same modulat\$5
10	BRS	82216	(amplit\$4 magnit\$5 coefficient\$1 parameter\$2) near7 modulat\$5
11	BRS	743	((fiber\$2 fibre\$1) near7 coil\$3) same (magneto optic\$4 magnet\$5) same sens\$4 same (conduc\$5 elect\$4 electro\$4)) ((fiber\$2 fibre\$1) near4 head\$1 near3 sens\$4)
12	BRS	34099	(measur\$4 calculat\$4 compute computing computed determin\$4) near5 (current magnetic) near4 field\$1
13	BRS	1	S10 and S11 and S12 and S13
14	BRS	18175	(whole integer\$1) same modulat\$5
15	BRS	2	S15 and S11 and S12 and S13
16	BRS	75	S15 and S11 and S13
17	BRS	2	S15 and S11 and S13 and S12
18	BRS	73	S12 and S13

	DBs	Time Stamp	Comments	Error Definition
1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 13:03		
2	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 18:15		
3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 17:38		
4	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 17:55		
5	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 17:57		
6	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 17:58		
7	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 17:59		
8	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 18:43		
9	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:07		
10	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 18:54		
11	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:13		
12	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 17:06		
13	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:08		
14	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:08		
15	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:11		
16	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:12		
17	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:13		
18	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:14		

	Errors	Ref #
1		S1
2		S2
3		S3
4		S4
5		S5
6		S6
7		S8
8		S9
9		S10
10		S11
11		S12
12		S13
13		S14
14		S15
15		S16
16		S17
17		S18
18		S19

	Type	Hits	Search Text
19	BRS	38	S19 and phas\$4 and modulat\$4
20	BRS	27	S20 and control\$4 and detect\$5 and polariz\$5
21	BRS	26	S21 and frequenc\$4
22	BRS	17	S21 and (modulat\$5 near12 (frequenc\$4 amplitu\$4 magnitu\$4))
23	BRS	7	S23 and (fiber\$1 fibre\$1) near5 (coli\$4 head\$1)
24	BRS	7	S23 and (fiber\$1 fibre\$1) near12 (coli\$4 head\$1)
25	BRS	16	S23 and (fiber\$1 fibre\$1) near2 (sens\$5)
26	BRS	8	S23 and (fiber\$1 fibre\$1) near2 (sensors)
27	BRS	8	S27 not S24
28	BRS	1	10/306139
29	BRS	744	((fiber\$2 fibre\$1) near7 coil\$3) same (magneto optic\$4 magnet\$5) same sens\$4 same (conduc\$5 elect\$4 electrod\$4)) ((fiber\$2 fibre\$1) near4 head\$1 near3 sens\$4)
30	BRS	34121	(measur\$4 calculat\$4 compute computing computed determin\$4) near5 (current magnetic) near4 field\$1
31	BRS	73	S30 and S31
32	BRS	38	S32 and phas\$4 and modulat\$4
33	BRS	27	S33 and control\$4 and detect\$5 and polariz\$5
34	BRS	17	S34 and (modulat\$5 near12 (frequenc\$4 amplitu\$4 magnitu\$4))
35	BRS	7	S35 and (fiber\$1 fibre\$1) near5 (coli\$4 head\$1)
36	BRS	8	S35 and (fiber\$1 fibre\$1) near2 (sensors)
37	BRS	8	S37 not S36
38	BRS	2	"5963680".pn.

	DBs	Time Stamp	Comments	Error Definition
19	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:17		
20	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:18		
21	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:19		
22	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:20		
23	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:29		
24	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:27		
25	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:30		
26	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/16 19:30		
27	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 11:52		
28	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 11:52		
29	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 11:52		
30	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 11:52		
31	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 11:52		
32	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 11:52		
33	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 11:52		
34	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/21 13:26		
35	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 11:52		
36	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 11:52		
37	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 11:52		
38	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 17:04		

	Errors	Ref #
19		S20
20		S21
21		S22
22		S23
23		S24
24		S25
25		S26
26		S27
27		S28
28		S29
29		S30
30		S31
31		S32
32		S33
33		S34
34		S35
35		S36
36		S37
37		S38
38		S39

	Type	Hits	Search Text
39	BRS	1	S39 and (phase near12 modulat\$5)
40	BRS	1	S39 and (phase near18 modulat\$5) and modulat\$5
41	BRS	2	"6542651".pn.
42	BRS	1	S42 and (phase near18 modulat\$5) and modulat\$5
43	BRS	1	S42 and (phase amplitud\$2 parameter\$4 coeffic\$5 number\$4 value\$1) same modulat\$5
44	BRS	1	S42 and (phase amplitud\$2 parameter\$4 coeffic\$5 number\$4 value\$1 frequenc\$4) same modulat\$5
45	BRS	1	S42 and (parameter\$4 coeffic\$6 number\$4 value\$1) same modulat\$5
46	BRS	1	S42 and (positiv\$4 negativ\$4 whole rational whole parameter\$4 coeffic\$6 number\$4 value\$1 integer\$2) same modulat\$5
47	BRS	1	S42 and (positiv\$4 negativ\$4 whole rational whole parameter\$4 coeffic\$6 number\$4 value\$1 integer\$2) and modulat\$5
48	BRS	0	S29 and (positiv\$4 negativ\$4 whole rational whole parameter\$4 coeffic\$6 number\$4 value\$1 integer\$2) near12 modulat\$5
49	BRS	1	10/777403
50	BRS	1	S50 and (positiv\$4 negativ\$4 whole rational whole parameter\$4 coeffic\$6 number\$4 value\$1 integer\$2) near12 modulat\$5
51	BRS	1	S42 and (modulat\$5 same (frequenc\$4 amplitu\$5) same length\$1)
52	BRS	4	amtman and kull
53	BRS	2	"6542651".pn.
54	BRS	2	"5963680".pn.

	DBs	Time Stamp	Comments	Error Definition
39	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 12:10		
40	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 12:25		
41	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 12:25		
42	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 12:34		
43	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 12:38		
44	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 12:50		
45	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 12:51		
46	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 12:55		
47	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 13:02		
48	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 13:03		
49	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 13:03		
50	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 13:11		
51	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 13:19		
52	EPO; DERWENT	2005/05/17 16:51		
53	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 15:42		
54	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 17:04		

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39		S40
40		S41
41		S42
42		S43
43		S44
44		S45
45		S46
46		S47
47		S48
48		S49
49		S50
50		S51
51		S52
52		S53
53		S54
54		S55

	Type	Hits	Search Text
55	BRS	2	S55 and (measur\$4 calculat\$4 compute computing computed determin\$4) near12 (current magnetic) near4 field\$1
56	BRS	2	"6542651".pn.
57	BRS	2	S57 and (measur\$4 calculat\$4 compute computing computed determin\$4) near12 (current magnetic) near4 field\$1
58	BRS	2	S57 and (sensors coils)
59	BRS	2	S57 and (sens\$5 coil\$4 head\$1)
60	BRS	2	"6162740".pn.
61	BRS	3	"6,062,740".pn.
62	BRS	1	S54 and (frequenc\$3 signals kh\$2 gh\$1 hz)
63	BRS	1	S54 and (frequenc\$3 signals kh\$2 gh\$1 hz mh\$1)
64	BRS	2	"6542651".pn.
65	BRS	2	S65 and (sensors substrat\$4)
66	BRS	2	"4814930".pn.
67	BRS	2	S67 and (current magnetic)
68	BRS	1	S67 and (current and magnetic)
69	BRS	2	S67 and (phase near12 modulat\$4)
70	BRS	1	S70 and (polariz\$6)
71	BRS	2	S70 and (amplitud\$3 frequenc\$4) same (modulat\$4)
72	BRS	1	S72 and length\$2
73	BRS	1	S67 and S68 and S69 and S70 and S71 and S72
74	BRS	1	S74 and S73

	DBs	Time Stamp	Comments	Error Definition
55	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 17:07		
56	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 09:27		
57	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 17:23		
58	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 17:25		
59	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 18:03		
60	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 18:08		
61	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 18:09		
62	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 19:05		
63	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/17 19:05		
64	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 09:27		
65	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 09:27		
66	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:07		
67	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:07		
68	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:08		
69	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:09		
70	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:09		
71	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:11		
72	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:11		
73	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:11		
74	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:12		

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57		S58
58		S59
59		S60
60		S61
61		S62
62		S63
63		S64
64		S65
65		S66
66		S67
67		S68
68		S69
69		S70
70		S71
71		S72
72		S73
73		S74
74		S75

	Type	Hits	Search Text
75	BRS	0	S75 and measur\$6 near7 (magnet\$6)
76	BRS	1	S75 and measur\$6 near7 (current magnet\$4)
77	BRS	1	S67 and (sesor\$2 head\$1) and (analy\$5 control\$5 process\$4)
78	BRS	1	S67 and (sensor\$2 head\$1) and (analy\$5 control\$5 process\$4)
79	BRS	2	"6566589".pn.
80	BRS	0	S80 and (mirror\$4 filter\$4 reflect\$4 sensors coils heads)
81	BRS	3	"6563589".pn.
82	BRS	2	S82 and (mirror\$4 filter\$4 reflect\$4 sensors coils heads)
83	BRS	3	"6563589".pn.
84	BRS	2	"6542651".pn.
85	BRS	5	S84 S85
86	BRS	3	S86 and (phase same modulat\$5)
87	BRS	2	"6542651".pn.
88	BRS	3	"6563589".pn.
89	BRS	2	S88 S89

	DBs	Time Stamp	Comments	Error Definition
75	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:13		
76	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:20		
77	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:21		
78	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 14:21		
79	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 15:01		
80	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 15:01		
81	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 15:41		
82	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 15:01		
83	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 15:41		
84	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 15:42		
85	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 15:42		
86	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/18 15:43		
87	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/21 12:19		
88	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/21 12:19		
89	US-PGPUB; USPAT	2005/12/21 12:20		

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